Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office

FORMATION DISCLOSURE STATEMENT
BY APPLICANT

(kise several sheets if necessary)

Atty. Docket No. 036179/US/2 – 475387-00030

Serial No. 10/577,562

Applicant(s)

Seok-Hyun Yun et al.

Filing Date April 27, 2006 Confirmation No. 3634

U.S. PATENT DOCUMENTS

Exam. Init.				Docun	nent N	0.			Date	Name	Class	Subclass	Filing Date if Appropriate
		6	5	0	1	8	7	8	December 31, 2002	Hughes et al.			:
	2004	0	1	0	0	6	8	1	May 2004	Bjarklev et al. ^Ф			
, .	2004	0	0	8	6	2	4	5	May 2004	Farroni et al. [©]			
	2002	0	1	7	2	4	8	5	November 2002	Keaton et al. [©]			
	2002	0	1	8	8	2	0	4	December 12, 2002	McNamara et al. ΦΦ			
	2002	0	0	7	6	1	5	2	June 20, 2002	Hughes et al.			
		6	7	9	0	1	7	5	September 14, 2004	Furusawa et al.			
	{	6	2	6	4	6	1	0	July 24, 2001	Zhu ^{ΦΦΦΦΦ}			
		6	0	1	4	2	1	4	January 11, 2000	Li ^{ΦΦΦΦΦΦ}			
		3	6	0	1	4	8	0	August 24, 1971	Donald Sexton Randall ΦΦΦΦΦΦΦΦ			
		5	4	1	1	0	1	6	May 2, 1995	Kume et al. €€			
		5	7	4	0	8	0	8	April 21, 1998	Panescu et al. €€			
		6	2	7	4	8	7	1	August 21, 2001	Dukor et al. ΦΦΦΦΦΦΦΦΦΦΦ			
		5	8	6	2	2	7	3	January 19, 1999	Pelletier ΦΦΦΦΦΦΦΦΦΦΦΦ			
		4	4	7	9	4	9	9	October 30, 1984	Alfano ΦΦΦΦΦΦΦΦΦΦΦΦΦ			
		4	0	3	0	8	2	7	June 21, 1977	Delhaye et al.			
	2004	0	1	0	0	6	3	1	May 27, 2004	Bashkansky et al. €€€			
		7	2	3	1	2	4	3	June 12, 2007	Tearney et al. €€€€€			
		3	8	5	6	0	0	0	December 24, 1974	Chikama€€€€€			

Exa		

Date Considered

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

Atty. Docket No. 036179/US/2 – 475387-00030

Serial No. 10/577,562

Applicant(s)

Seok-Hyun Yun et al.

Filing Date April 27, 2006 Confirmation No. 3634

		3	9	4	1	1	2	1	March 2, 1976	Olinger & EEEE	
		4	1	4	1	3	6	2	February 27, 1979	Wurster€€€€€	
		4	6	0	7	6	2	2	August 26, 1986	Fritch et al.	
		6	5	5	6	3	0	5	April 29, 2003	Aziz et al.	
2	2002	0	0	6	4	3	4	1	May 30, 2002	Fauver et al.	
		5	8	7	2	8	7	9	February 16, 1999	Hamm EEEEEEE	
		5	6	2	1	8	3	0	April 15, 1997	Lucey et al.	
2	2003	0	1	6	4	9	5	2	September 4, 2003	Deichmann et al.	

FOREIGN PATENT DOCUMENT

				Document No. Date	Date	Country	Class	SubClass	Translator Yes No					
	2005	0	0	0	0	1	1	5	January 6, 2005	$WIPO^{\Phi\Phi}$				
		9	8	0	1	0	7	4	January 15, 1998	WIPO $^{\Phi\Phi}$				
	2004	0	0	6	6	8	2	4	August 12, 2004	WIPO ^{ΦΦ}				+
*	1	0	3	5	1	3	1	9	June 16, 2005	Germany ΦΦ Φ Φ				
		9	8	3	8	9	0	7	September 11, 1998	WIPO ^{ΦΦ Φ Φ}				
		1	2	5	7	7	7	8	December 22, 1971	Great Britain				
	200	5	0	5	4	7	8	0	June 16, 2005	WIPO ^{ΦΦΦΦΦΦΦΦ}				†
-	200	6	1	3	0	7	9	7	December 7, 2006	WIPO ^{ΦΦΦΦΦΦΦΦ}	:			†
	200	6	0	1	4	3	9	2	February 9, 2006	WIPOΦΦΦΦΦΦΦΦ				1
		9	8	4	6	1	2	3	October 22, 1998	WIPO €€				
		0	5	9	0	2	6	8	April 6, 1994	European €€				-
	200	4	0	8	8	3	6	1	October 14, 2004	WIPO €€€				

Examiner	Date Considered	

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Page 3 of 6 Form PTO-1449 U.S. Department of Commerce Atty. Docket No. Serial No. (REV. 2-82) Patent and Trademark Office 036179/US/2 - 475387-10/577,562 00030 INFORMATION DISCLOSURE STATEMENT BY APPLICANT Applicant(s) (Use several sheets if necessary) Seok-Hyun Yun et al. Confirmation No. Filing Date April 27, 2006 3634 April 2, 1980 2 0 3 0 3 3 Great Britain $\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon$ ^Φ References cited in Office Action dated February 2, 2007 for U.S. Patent Application No. 11/174,425 ^{ΦΦ} References cited in International Search Report PCT/US2006/031905 ^{ΦΦΦ} References cited in Office Action dated March 28, 2007 for U.S. Patent Application No. 11/241,907 ΦΦΦΦ References cited in International Search Report PCT/US2007/060481 ΦΦΦΦΦ References cited in Office Action dated May 23, 2007 for U.S. Patent Application No. 10/406,751 ΦΦΦΦΦΦ References cited in Office Action dated May 23, 2007 for U.S. Patent Application No. 10/551,735 ΦΦΦΦΦΦΦ References cited in International Search Report PCT/US2007/060717 ΦΦΦΦΦΦΦΦ References cited in International Search Report PCT/US2007/060319 ΦΦΦΦΦΦΦΦΦ References cited in Office Action dated August 10, 2007 for U.S. Patent Application No. 10/997,789 ΦΦΦΦΦΦΦΦΦΦ References cited in International Search Report PCT/US2007/060657 ΦΦΦΦΦΦΦΦΦΦΦΦ References cited in International Search Report PCT/US2007/061815 ΦΦΦΦΦΦΦΦΦΦΦΦ References cited in International Search Report PCT/US2007/062465 € References cited in International Search Report PCT/US2007/066017 €€ References cited in European Patent Office Search Report for Application No. 01991092.6-2305 EEE References cited in International Search Report PCT/US2007/060670 6666 Reference cited in Office Action dated October 11, 2007 for U.S. Patent Application No. 11/534,095 €€€€€ References cited in Office Action dated October 9, 2007 for U.S. Patent Application No. 09/709,162 EEEEEE References cited in Notice of Allowance dated October 3, 2007 for U.S. Patent Application No. 11/225,840 €€€€€€€ References cited in Office Action dated October 30, 2007 for U.S. Patent Application No. 11/670,069 OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.) Hariri, Lida P. et al. "Endoscopic Optical Coherence Tomography and Laser-Induced Fluorescence Spectroscopy in a Murine Colon Cancer Model", Laser in Surgery and Medicine, Vol. 38, 2006, pages 305-313 PCT International Search Report and Written Opinion for Application No. PCT/US2006/031905 dated May 3, 2007 PCT International Search Report and Written Opinion for Application No. PCT/US2007/060481 dated May 23, 2007 PCT International Search Report and Written Opinion for Application No. PCT/US2007/060717 dated May 24, 2007

conformance and not considered. Include copy of this form with next communication to applicant.

Date Considered

Examiner

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in

Page 4 of 6

Atty. Docket No. 036179/US/2 - 475387- 00030 Atty. Docket No. 036179/US/2 - 475387- 00030 Applicant(s) Seck-Hyun Yun et al. Filing Date April 27, 2006 D. Yelin et al., "Three-dimensional imaging using spectral encoding heterodyne interferometry", Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ************************************							
Applicant(s) Seck-Hyun Yun et al. Filing Date April 27, 2006 PCT International Search Report and Written Opinion for Application No. PCT/US2007/060319 dated June 6, 2007 D. Yelin et al., "Three-dimensional imaging using spectral encoding heterodyne interferometry", Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ***Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ***Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ***Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ***Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ***Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ***Optics Letters, July 15, 2007 for U.S. Patent Application No. 10/997,789 Copy of Office Action dated February 2, 2007 for U.S. Patent Application No. 11/174,425 PCT International Search Report and Written Opinion for Application No. PCT/US2007/060657 dated August 13, 2007 Lewis, Neil E. et al., "Applications of Fourier Transform Infrared Imaging Microscopy in Neurotoxicity", Annals New York Academy of Sciences, pages 234-246 ***Optics Pages 234-246 ***Opti	(REV. 2-82)	Patent and Trademark Office	036179/US/2 – 475387- 00030 10/577,562 Applicant(s)				
April 27, 2006 3634		BY APPLICANT					
D. Yelin et al., "Three-dimensional imaging using spectral encoding heterodyne interferometry", Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 **\text{ooptions deterose}** Akiba, Masahiro et al. "En-face optical coherence imaging for three-dimensional microscopy", SPIE, 2002, pages 8-15 **\text{ooptions dated August 10, 2007 for U.S. Patent Application No. 10/997,789}\$ Copy of Office Action dated February 2, 2007 for U.S. Patent Application No. 11/174,425 PCT International Search Report and Written Opinion for Application No. PCT/US2007/060657 dated August 13, 2007 Lewis, Neil E. et al., "Applications of Fourier Transform Infrared Imaging Microscopy in Neurotoxicity", Annals New York Academy of Sciences, pages 234-246 **\text{ooptions deterose}**\text{ooptions deterose}**ooptions deter	•		1				
Optics Letters, July 15, 2005, Vol. 30, No. 14, Pages 1794-1796 ***Option**Opt		· ·	Written Opinion for Application No	o. PCT/US2007/060319			
SPIE, 2002, pages 8-15 *** Copy of Office Action dated August 10, 2007 for U.S. Patent Application No. 10/997,789 Copy of Office Action dated February 2, 2007 for U.S. Patent Application No. 11/174,425 PCT International Search Report and Written Opinion for Application No. PCT/US2007/060657 dated August 13, 2007 Lewis, Neil E. et al., "Applications of Fourier Transform Infrared Imaging Microscopy in Neurotoxicity", Annals New York Academy of Sciences, pages 234-246 *** Joo, Chulmin et al., Spectral-domain optical coherence phase microscopy for quantitative phase-contrast imaging", Optics Letters, August 15, 2005, Vol. 30, No. 16, pages 2131-2133 *** Guo, Bujin et al., "Laser-based mid-infrared reflectance imaging of biological tissues", Optics Express, January 12, 2004, Vol. 12, No. 1, pages 208-219 *** Copy of Office Action dated March 28, 2007 for U.S. Patent Application No. 11/241,907 Copy of Office Action dated May 23, 2007 for U.S. Patent Application No. 10/406,751 Copy of Office Action dated May 23, 2007 for U.S. Patent Application No. 10/551,735 PCT International Search Report and Written Opinion for Application No. PCT/US2007/061815 dated August 2, 2007 Sir Randall, John et al., "Brillouin scattering in systems of biological significance", Phil. Trans. R. Soc. Lond. A 293, 1979, pages 341-348 *** Takagi, Yasunari, "Application of a microscope to Brillouin scattering spectroscopy", Review of		D. Yelin et al., "Three-dimensional im Optics Letters, July 15, 2005, Vol. 30,	naging using spectral encoding hete No. 14, Pages 1794-1796 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ	rodyne interferometry",			
Copy of Office Action dated February 2, 2007 for U.S. Patent Application No. 11/174,425 PCT International Search Report and Written Opinion for Application No. PCT/US2007/060657 dated August 13, 2007 Lewis, Neil E. et al., "Applications of Fourier Transform Infrared Imaging Microscopy in Neurotoxicity", Annals New York Academy of Sciences, pages 234-246 ** Joo, Chulmin et al., Spectral-domain optical coherence phase microscopy for quantitative phase-contrast imaging", Optics Letters, August 15, 2005, Vol. 30, No. 16, pages 2131-2133 ** Guo, Bujin et al., "Laser-based mid-infrared reflectance imaging of biological tissues", Optics Express, January 12, 2004, Vol. 12, No. 1, pages 208-219 ** Copy of Office Action dated March 28, 2007 for U.S. Patent Application No. 11/241,907 Copy of Office Action dated May 23, 2007 for U.S. Patent Application No. 10/406,751 Copy of Office Action dated May 23, 2007 for U.S. Patent Application No. 10/551,735 PCT International Search Report and Written Opinion for Application No. PCT/US2007/061815 dated August 2, 2007 Sir Randall, John et al., "Brillouin scattering in systems of biological significance", Phil. Trans. R. Soc. Lond. A 293, 1979, pages 341-348 ** Takagi, Yasunari, "Application of a microscope to Brillouin scattering spectroscopy", Review of		Akiba, Masahiro et al. "En-face optica SPIE, 2002, pages 8-15 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ					
PCT International Search Report and Written Opinion for Application No. PCT/US2007/060657 dated August 13, 2007 Lewis, Neil E. et al., "Applications of Fourier Transform Infrared Imaging Microscopy in Neurotoxicity", Annals New York Academy of Sciences, pages 234-246 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Copy of Office Action dated August 1					
dated August 13, 2007 Lewis, Neil E. et al., "Applications of Fourier Transform Infrared Imaging Microscopy in Neurotoxicity", Annals New York Academy of Sciences, pages 234-246 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Copy of Office Action dated February	y 2, 2007 for U.S. Patent Application No. 11/174,425				
Neurotoxicity", Annals New York Academy of Sciences, pages 234-246 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ			Written Opinion for Application No. PCT/US2007/060657				
contrast imaging", Optics Letters, August 15, 2005, Vol. 30, No. 16, pages 2131-2133 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Lewis, Neil E. et al., "Applications of Neurotoxicity", Annals New York Aca	Fourier Transform Infrared Imagin ademy of Sciences, pages 234-246	g Microscopy in			
Express, January 12, 2004, Vol. 12, No. 1, pages 208-219 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Joo, Chulmin et al., Spectral-domain of contrast imaging", Optics Letters, Aug	optical coherence phase microscopy gust 15, 2005, Vol. 30, No. 16, pag	r for quantitative phase- es 2131-2133 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ			
Copy of Office Action dated May 23, 2007 for U.S. Patent Application No. 10/406,751 Copy of Office Action dated May 23, 2007 for U.S. Patent Application No. 10/551,735 PCT International Search Report and Written Opinion for Application No. PCT/US2007/061815 dated August 2, 2007 Sir Randall, John et al., "Brillouin scattering in systems of biological significance", Phil. Trans. R. Soc. Lond. A 293, 1979, pages 341-348 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Guo, Bujin et al., "Laser-based mid-in Express, January 12, 2004, Vol. 12, N	frared reflectance imaging of biolo o. 1, pages 208-219 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ	gical tissues", Optics			
Copy of Office Action dated May 23, 2007 for U.S. Patent Application No. 10/551,735 PCT International Search Report and Written Opinion for Application No. PCT/US2007/061815 dated August 2, 2007 Sir Randall, John et al., "Brillouin scattering in systems of biological significance", Phil. Trans. R. Soc. Lond. A 293, 1979, pages 341-348 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Copy of Office Action dated March 28	8, 2007 for U.S. Patent Application	No. 11/241,907			
PCT International Search Report and Written Opinion for Application No. PCT/US2007/061815 dated August 2, 2007 Sir Randall, John et al., "Brillouin scattering in systems of biological significance", Phil. Trans. R. Soc. Lond. A 293, 1979, pages 341-348 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Copy of Office Action dated May 23,	2007 for U.S. Patent Application N	Jo. 10/406,751			
dated August 2, 2007 Sir Randall, John et al., "Brillouin scattering in systems of biological significance", Phil. Trans. R. Soc. Lond. A 293, 1979, pages 341-348 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Copy of Office Action dated May 23,	, 2007 for U.S. Patent Application No. 10/551,735				
Soc. Lond. A 293, 1979, pages 341-348 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		i i	Written Opinion for Application No	o. PCT/US2007/061815			
Takagi, Yasunari, "Application of a microscope to Brillouin scattering spectroscopy", Review of Scientific Instruments, No. 12, December 1992, pages 5552-5555 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ		Sir Randall, John et al., "Brillouin sca Soc. Lond. A 293, 1979, pages 341-34	ttering in systems of biological sign 18 ФФФФФФФФФФФФФФФФФФФ	nificance", Phil. Trans. R.			
		Takagi, Yasunari, "Application of a m Scientific Instruments, No. 12, Decem	icroscope to Brillouin scattering sp iber 1992, pages 5552-5555 ΦΦΦΦΦΦΦΦ	ресtroscopy", Review of			

Examiner Date Considered

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Page 5 of 6

Serial No.
10/577,562

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

Applicant(s)
Seok-Hyun Yun et al.

Filing Date
April 27, 2006

Confirmation No.
3634

Lees, S. et al., "Studies of Compact Hard Tissues and Collagen by Means of Brillouin Light Scattering", Connective Tissue Research, 1990, Vol. 24, pages 187-205
Berovic, N. "Observation of Brillion scattering from single muscle fibers", European Biophysics Journal, 1989, Vol. 17, pages 69-74 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ
PCT International Search Report and Written Opinion for Application No. PCT/US2007/062465 dated August 8, 2007
Pyhtila John W. et al., "Rapid, depth-resolved light scattering measurements using Fourier domain, angle-resolved low coherence interferometry", Optics Society of America, 2004 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ
Pyhtila John W. et al., "Determining nuclear morphology using an improved angle-resolved low coherence interferometry system", Optics Express, December 15, 2003, Vol. 11, No. 25, pages 3473-3484 ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ
Desjardins A.E., et al., "Speckle reduction in OCT using massively-parallel detection and frequency-domain ranging", Optics Express, May 15, 2006, Vol. 14, No. 11, pages 4736-4745
Nadkarni, Seemantini K., et al., "Measurement of fibrous cap thickness in atherosclerotic plaques by spatiotemporal analysis of laser speckle images", Journal of Biomedical Optics, Vol. 11 Marsh/April 2006, pages 021006-1 -8
PCT International Search Report and Written Opinion for Application No. PCT/US2007/066017 dated August 30, 2007
Yamanari M. et al., "Polarization sensitive Fourier domain optical coherence tomography with continuous polarization modulation", Proc. of SPIE, Vol. 6079, 2006 €
Zhang Jun et al., "Full range polarization-sensitive Fourier domain optical coherence tomography", Optics Express, November 29, 2004, Vol. 12, No. 24, pages 6033-6039 €
European Patent Office Search report for Application No. 01991092.6-2305 dated January 12, 2006
PCT International Search Report and Written Opinion for Application No. PCT/US2007/060670 dated September 21, 2007
J. M. Schmitt et al., "Speckle in Optical Coherence Tomography: An Overview", SPIE Vol. 3726, pages 450-461 €€€
Copy of Office Action dated October 11, 2007 for U.S. Patent Application No. 11/534,095
Copy of Office Action dated October 9, 2007 for U.S. Patent Application No. 09/709,162

Atty. Docket No.

036179/US/2 - 475387-

Examiner	Date Considered

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Page 6 of 6 Form PTO-1449 U.S. Department of Commerce Atty. Docket No. Serial No. (REV. 2-82) Patent and Trademark Office 036179/US/2 - 475387-10/577,562 00030 INFORMATION DISCLOSURE STATEMENT **BY APPLICANT** Applicant(s) (Use several sheets if necessary) Seok-Hyun Yun et al. Confirmation No. Filing Date April 27, 2006 3634 Copy of Notice of Allowance dated October 3, 2007 for U.S. Patent Application No. 11/225,840 Siavash Yazdanfar et al., "In Vivo imaging in blood flow in human retinal vessels using color Doppler optical coherence tomography", SPIE, 1999 Vol. 3598, pages 177-184 EEEEEE Copy of Office Action dated October 30, 2007 for U.S. Patent Application No. 11/670,069 4819-7546-8802\1

Examiner Date Considered

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.